Lingam

Java Full Stack Developer, 7+ years experience
Tamilnadu, India
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Experienced Java Full Stack Developer with 7+ years of expertise in designing, developing, and deploying scalable web applications. Proficient in Java, Spring Boot, Hibernate, RESTful APIs, and Microservices on the backend, with strong skills in Angular/React, HTML, CSS, and JavaScript on the frontend. Hands-on experience with MySQL, MongoDB, Git, Maven, Jenkins, and Docker. Well-versed in Agile methodologies and CI/CD practices. Proven ability to work in cross-functional teams and deliver high-quality software solutions. Strong problem-solving skills, clean coding practices, and a passion for learning new technologies. Seeking challenging roles to contribute technical expertise and drive impactful business solutions.

INDUSTRIES: Banking and Finance, Banking

TECHNICAL SKILLS

• Java	7 years & 2 months
• NodeJS	6 years & 5 months
• API	4 years & 1 months
• CICD	4 years & 1 months
• MONGODB	4 years & 1 months

PROJECT DETAILS

• Wells Fargo Bank — June-2020 - June-2025

Project Description: • Responsible for gathering the system requirements, feasibility study, System analysis, design, and development. • Implemented the template-based categorization of presentation content using Model-1 architecture and implemented using Struts framework. • Involved in development of various controller classes as a part of Spring MVC Framework. • Developed components of web services JAX-WS, REST, JAX-RPC, Apache CXF end to end, using different JAX-WS standards with clear understanding on WSDL type, message, port Type, bindings and service, SOAP using various message exchange patterns like In only and

Responsibilities: In Out. • Integration with external services like user service, item services, inventory, budgeting, store locator services using REST API and SOAP.

Technologies: Java8, Core Java, J2EE framework Core Java, J2EE , JUnit and Spring, JDBC, Hibernate,Spark

Industry: Banking and Finance

• Barclays March-2018 - January-2020

Project Description: • Analysis, design and development of Application based on J2EE and Design Patterns. • Used the Struts framework for managing the navigation and page flow. • Created templates using design patterns Business Delegate, Service Locator, Session Facade extensively. • Developed the EJB-Session Bean acts as Facade, will be able to access the business entities through their local home interfaces. • Used JDBC for accessing the data from the DB2 database. • Developed Pig Latin scripts using operators such as LOAD, STORE, DUMP, FILTER, DISTINCT, FOREACH, SPLIT to extract data from data files to load into HDFS. • written Map Reduce jobs using Java native code, Pig, Hive for data processing. • Worked on Registration, Recovery and Service contracts modules. • Studied Detail design document and designed class and sequence diagrams using Rational Rose. • Used forward engineering approach to create skeleton classes from class diagrams. • Used Java Servlets extensively and using JDBC for database access • Using JavaScript performed client-side validations on the Registration module. • Coded JSPs, Servlets and implementation logic for BO, DAO. • Used Struts MVC at front end. Server-side validations were performed using Struts validation framework. • Coded test cases for the developed classes using JUNIT framework. • Documented developed modules. •

Responsibilities: Provided support for Production and Implementation Issues. • Involved in end-user/client training of the application. • Involved in the release management process to QA/UAT/Production regions.

Technologies: Software Engineer

Industry: Banking

EDUCATION

• Bachelors degree in St.Josephs from Rayalaseema University 2017 - 2025

LANGUAGES

• English - native

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